

ABSTRACT OF THE DISCLOSURE

An image processing apparatus includes a display, an image processing unit for subjecting an image supplied from an image data supply source to image processing, a memory for storing at least one first reference image, a registration unit for registering the at least one first reference image in the memory, a display unit for selecting at least one second reference image from the at least one first reference image and displaying on the display the at least one second reference image together with a finished-state-predicting image of the image processed by the image processing unit, and a first adjustment unit for adjusting the image processing conditions in the image processing unit by using the at least one second reference image displayed on the display and the finished-state-predicting image. With this arrangement, the image processing apparatus can perform effective verification with pinpoint accuracy.